ELSEVIER

International Journal of Pharmaceutics 142 (1996) 261–263

Author index

Abdel-Hady, S.S., see Hosny, E.A. **142**, 163
Adjei, A., see Swanson, P.D. **142**, 33
Ahmed, M.H., see A/Karim, E.F.I. **142**, 251
A/Karim, E.F.I., M.H. Ahmed, R.B. Salama, Studies on the thermal and photochemical decomposition of mebendazole **142**, 251
Albertsson, A.-C., see Singh, S.K. **142**, 199
Aldén, M., see Wulff, M. **142**, 189
Alvarez-Fuentes, J., see Holgado, M.A. **142**, 143
Anguiano-Igea, S., see Blanco-Fuente, H. **142**, 169
Annapragada, A., see Swanson, P.D. **142**, 33
Arnaud, P., see Penaud, J.F. **142**, 1

Banker, G.S., see Wei, S. **142**, 175
Basly, J.P., J.L. Duroux, M. Bernard, Gamma irradiation sterilisation of orciprenaline and fenoterol **142**, 125
Basly, J.P., J.L. Duroux, M. Bernard, Radiosterilization dosimetry by ESR spectroscopy: application to terbutaline **142**, 247
Bernard, M., see Basly, J.P. **142**, 125
Bernard, M., see Basly, J.P. **142**, 247
Blanco-Fuente, H., S. Anguiano-Igea, F.J. Otero-Espinar, J. Blanco-Méndez, In-vitro bioadhesion of carbopol hydrogels **142**, 169
Blanco-Méndez, J., see Blanco-Fuente, H. **142**, 169
Böhm, A., see Keipert, S. **142**, 153
Braghiroli, L., see Fabrizio Saettone, M. **142**, 103

Carotta, V., see Esposito, E. **142**, 9
Cerbai, R., see Fabrizio Saettone, M. **142**, 103
Chabenat, C., see Ezpeleta, I. **142**, 227
Chaumeil, J.C., see Penaud, J.F. **142**, 1
Chetoni, P., see Fabrizio Saettone, M. **142**, 103
Chiang, C.-M., see Ma, X. **142**, 115
Costantino, H.R., see Lam, X.M. **142**, 85
Craig, D.Q.M., see Wulff, M. **142**, 189
Cruz, M.E.M., see Martins, M.B.F. **142**, 75

D'Antona, P., see Esposito, E. **142**, 9
Decroix, M.O., see Penaud, J.F. **142**, 1
Desai, D.S., B.A. Rubitski, S.A. Varia, N.B. Jain, Povidone- and poloxamer-mediated degradation of hydrochlorothiazide in an antihypertensive combination tablet product **142**, 61
Dhillon, S., see Podczeck, F. **142**, 235
Duchêne, D., see Skiba, M. **142**, 121
Duroux, J.L., see Basly, J.P. **142**, 125
Duroux, J.L., see Basly, J.P. **142**, 247

Eldsäter, C., see Singh, S.K. **142**, 215
Eldsäter, C., see Singh, S.K. **142**, 199
El-Tahir, K.E.H., see Hosny, E.A. **142**, 163
Esclusa-Díaz, M.T., M. Gayo-Otero, M.B. Pérez-Marcos, J.L. Vila-Jato, J.J. Torres-Labandeira, Preparation and evaluation of ketoconazole-β-cyclodextrin multicomponent complexes **142**, 183
Esposito, E., V. Carotta, A. Scabbia, L. Trombelli, P. D'Antona, E. Menegatti, C. Nastruzzi, Comparative analysis of tetracycline-containing dental gels: poloxamer- and monoglyceride-based formulations **142**, 9
Evora, C., see Soriano, I. **142**, 135
Ezpeleta, I., J.M. Irache, S. Stainmesse, C. Chabenat, J. Gueguen, A.-M. Orecchioni, Preparation of lectin-vicilin nanoparticle conjugates using the carbodiimide coupling technique **142**, 227

Fabrizio Saettone, M., P. Chetoni, R. Cerbai, Gabriela Mazzanti, L. Braghiroli, Evaluation of ocular permeation enhancers: in vitro effects on corneal transport of four β-blockers, and in vitro/in vivo toxic activity **142**, 103
Fedder, J., see Keipert, S. **142**, 153
Fernández-Hervás, M.J., see Holgado, M.A. **142**, 143
Fini, A., see Holgado, M.A. **142**, 143
Frier, M., see Hardy, J.G. **142**, 129

Gabriela Mazzanti, see Fabrizio Saettone, M. **142**, 103
Gao, P., see Sung, K.C. **142**, 53
Gaspar, R., see Martins, M.B.F. **142**, 75
Gayo-Otero, M., see Esclusa-Díaz, M.T. **142**, 183
Gobert, J.G., see Penaud, J.F. **142**, 1
Gueguen, J., see Ezpeleta, I. **142**, 227
Gulik, A., see Skiba, M. **142**, 121

Hanke, B., see Keipert, S. **142**, 153
Hardy, J.G., A.K. Jasuja, M. Frier, A.C. Perkins, A small volume spacer for use with a breath-operated pressurised metered dose inhaler **142**, 129
Holgado, M.A., M.J. Fernández-Hervás, J. Alvarez-Fuentes, M.T. Vela, A.M. Rabasco, A. Fini, Characterization of modified paracetamol by means of SEM and fractal analysis **142**, 143
Hosny, E.A., S.S. Abdel-Hady, K.E.H. El-Tahir, Formulation, in-vitro release and ex-vivo spasmolytic effects of mebeverine hydrochloride suppositories containing polycarbophil or polysorbate 80 **142**, 163
Hsu, C.C., see Lam, X.M. **142**, 85

Irache, J.M., see Ezpeleta, I. **142**, 227

Jain, N.B., see Desai, D.S. **142**, 61
Jasuja, A.K., see Hardy, J.G. **142**, 129
Ju, T.R., see Sung, K.C. **142**, 53

Karlsson, S., see Singh, S.K. **142**, 199
Keipert, S., J. Fedder, A. Böhm, B. Hanke, Interactions between cyclodextrins and pilocarpine – as an example of a hydrophilic drug **142**, 153
Kleinebudde, P., see Ruchatz, F. **142**, 67
Kumar, V., see Wei, S. **142**, 175

Lam, X.M., H.R. Costantino, D.E. Overcashier, T.H. Nguyen, C.C. Hsu, Replacing succinate with glycolate buffer improves the stability of lyophilized interferon-γ **142**, 85
Lee-Amies, G., see Podczeck, F. **142**, 97
Llabrés, M., see Soriano, I. **142**, 135

Magne, D., see Penaud, J.F. **142**, 1
Martins, M.B.F., S.I.D. Simões, A. Supico, M.E.M. Cruz, R. Gaspar, Enzyme-loaded PIBCA nanoparticles (SOD and L-ASNase): optimization and characterization **142**, 75
Ma, X., J. Taw, C.-M. Chiang, Control of drug crystallization in transdermal matrix system **142**, 115
Menegatti, E., see Esposito, E. **142**, 9
Müller, B.W., see Ruchatz, F. **142**, 67
Muzzio, F.J., see Swanson, P.D. **142**, 33

Narayani, R., K. Panduranga Rao, Solid tumor chemotherapy using injectable gelatin microspheres containing free methotrexate and conjugated methotrexate **142**, 25
Nastruzzi, C., see Esposito, E. **142**, 9
Nguyen, T.H., see Lam, X.M. **142**, 85
Nixon, P.R., see Sung, K.C. **142**, 53

Orecchioni, A.-M., see Ezpeleta, I. **142**, 227
Otero-Espinar, F.J., see Blanco-Fuente, H. **142**, 169
Overcashier, D.E., see Lam, X.M. **142**, 85

Panduranga Rao, K., see Narayani, R. **142**, 25
Patel, M.V., see Sung, K.C. **142**, 53
Penaud, J.F., M.O. Decroix, P. Arnaud, D. Magne, J.G. Gobert, J.C. Chaumeil, In vitro study of cyclosporin absorption: vehicles and intestinal immaturity **142**, 1
Pérez-Marcos, M.B., see Esclusa-Díaz, M.T. **142**, 183
Perkins, A.C., see Hardy, J.G. **142**, 129
Podczeck, F., G. Lee-Amies, The bulk volume changes of powders by granulation and compression with respect to capsule filling **142**, 97
Podczeck, F., S. Dhillon, A.P.R. Wilson, The assessment of pharmacokinetic parameters of teicoplanin in burns comparing the methods of nonlinear curve fitting and quantified maximum entropy **142**, 235
Puisieux, F., see Skiba, M. **142**, 121

Rabasco, A.M., see Holgado, M.A. **142**, 143
Rubitski, B.A., see Desai, D.S. **142**, 61
Ruchatz, F., P. Kleinebudde, B.W. Müller, Residual solvents in biodegradable microparticles: determination by a dynamic headspace gas chromatographic method **142**, 67

Salama, R.B., see A/Karim, E.F.I. **142**, 251
Scabbia, A., see Esposito, E. **142**, 9
Simões, S.I.D., see Martins, M.B.F. **142**, 75
Singh, S.K., M. Suurkuusk, C. Eldsäter, Kinetics of decomposition of hydroperoxides formed during the oxidation of soya phosphatidylcholine by analysis of chemiluminescence generated **142**, 215
Singh, S.K., M. Suurkuusk, C. Eldsäter, S. Karlsson, A.-C. Albertsson, Chemiluminescence is a rapid and sensitive method to assess phosphatidylcholine oxidation **142**, 199
Skiba, M., D. Wouessidjewe, F. Puisieux, D. Duchêne, A. Gulik, Characterization of amphiphilic β-cyclodextrin nanospheres **142**, 121
Skoug, J.W., see Sung, K.C. **142**, 53
Soriano, I., C. Evora, M. Llabrés, Preparation and evaluation of insulin-loaded poly(DL-lactide) microspheres using an experimental design **142**, 135
Stainmesse, S., see Ezpeleta, I. **142**, 227
Sung, K.C., P.R. Nixon, J.W. Skoug, T.R. Ju, P. Gao, E.M. Topp, M.V. Patel, Effect of formulation variables on drug and polymer release from HPMC-based matrix tablets **142**, 53
Supico, A., see Martins, M.B.F. **142**, 75
Suurkuusk, M., see Singh, S.K. **142**, 215
Suurkuusk, M., see Singh, S.K. **142**, 199
Swanson, P.D., F.J. Muzzio, A. Annapragada, A. Adjei, Numerical analysis of motion and deposition of particles in cascade impactors **142**, 33

Taw, J., see Ma, X. **142**, 115
Topp, E.M., see Sung, K.C. **142**, 53
Torres-Labandeira, J.J., see Esclusa-Díaz, M.T. **142**, 183
Trombelli, L., see Esposito, E. **142**, 9

Varia, S.A., see Desai, D.S. **142**, 61
Vela, M.T., see Holgado, M.A. **142**, 143
Vila-Jato, J.L., see Esclusa-Díaz, M.T. **142**, 183

Wei, S., V. Kumar, G.S. Banker, Phosphoric acid mediated depolymerization and decrystallization of cellulose: preparation of low crystallinity cellulose—a new pharmaceutical excipient **142**, 175
Wilson, A.P.R., see Podczeck, F. **142**, 235
Wouessidjewe, D., see Skiba, M. **142**, 121
Wulff, M., M. Aldén, D.Q.M. Craig, An investigation into the critical surfactant concentration for solid solubility of hydrophobic drug in different polyethylene glycols **142**, 189